

A Report From the Bottom of the Sea, by B.
Koshchkin; 3 pp.

RUSSIAN, per, Znaniya Ta Pratsya, No 5, 1960,
pp 23, 24.

IGC
OTS PB-131632-126

Sci - Geophys
Aug 60

122,442

(DC-4024).

A Report From the Bottom of the Sea, by B. Koshechkin,
RUSSIAN, per, Znaniya Ta Pratsya, No 5, 1960, pp 23, 24.

SECRET

IGC

OTS PB 131632-126

118,658

Sci - Geophys
Jun 60

The Stratigraphy of Bottom Sediments of Taman
Bay and Its Connection with Interepochal
Climatic Variations, by B. I. Koshechkin, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIVII, No 4,
1959, pp 846-848.

AOI

Sci

Jun 61

152, 247

portable
A portable Apparatus for the Examination of Accommodation, Convergence and Latent Strabismus, by A. A. Kosbal.

RUSSIAN, no per, Voyenne Med Zhur, No. 11, Moscow,
Nov 1957, pp 69 - 70

US JPRS/EY-289

Sci-Med

60,608

... 100% of nuclear shares in the following:
and "particularities of construction,"
V. A. Lystenko, O. N. Koshelev, 4 pp.

Kharkov, Sov. Pribor Tverdogo zem., Nov. 1951, no. 1
vol. pp 1079-1084.

ABF
Sov. Pribor-Soviet Series
Vol III, No 4

14

172, 218

14.1.2.4

(DC-4668)

Apparatus Installed by Workers of the Kiev Long-Distance Telephone Central Office, by V. F. Koshelev, V. D. Sobolev, 5 pp.

RUSSIAN, per, Vestnik Svyazi, No 7, 1952, pp 17, 18.

JPRS 6719

Sci

Feb 61

140, 731

The Influence of the Width of Spectrometer Slits on the
Spectral and Integral Absorptions Which They are
Measuring, by V. E. Zuyev, B. P. Koshelev, 7 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved Pis, No 6, 1961,
pp 172-173.

CIA/FDD XX-1463
No Foreign Dissem

Sci - Physics
Dec 63
USIB Internal Use Only

243,534

Synthesis of Natural Rubber by Way of Beta-myrcene; Beta-Myrcene, by I. Ostromislenskiy and F. Koshelev, 4 pp.

S

RUSIAN, per Zhar Fiz Khim, Vol XLVII, 1915,
pp 1928-1931.

SLA Tr R-1124

Sci

Jul 58

67,960

Dependence of the Heat Effects of the
Valcanisation of Natural and Synthetic
Rubbers on the Amount of Sulphur, Tempera-
ture and Type of Accelerator, by
F. F. Koshelev, N. A. Zanemonets, 4 pp.

RUSSIAN, per, Kauchuk i Rezina, Vol XX,
No 7, 1961, pp 18-21.15-17.

RAPRA

Sci
May 62

195,650

Effects of the Salts of Mercaptobenzthiazole and
of Metal Oxides on the Properties of Natural
Rubber Vulcanisates, by F. F. Koshelev,
K'ung K'o-ch'eng, A. E. Kornev, 4 pp.

RUSSIAN, per, Kauchuk i Rezina, Vol XIX, No 3,
1960, pp 25-28.

Res Assoc of British Rubber Manu

Sci

132, 066

Nov 60

The HK Witness Meter, by I. I.
Koshelev and V. O. Novi.
RUSSIAN, per, Znalozeniia,
1959, No 4, pp 49-55.
NLL RTB 2364 (On Loan or Purchase)

Aug 65

286,983

I. I Koshelev

Direct-Flow Boiler With Washing and Separating
System, by I. I. Koshelev. UNCL

RUSSIAN, per, Teploenergetika, No 7, 1958,
pp 55-63.

DSIR LIU RTS 1054

Ll. 2s. 6d.

Sci - Engr
Sep 59

95, 890

S-5242

(NY-2661).

Parenteral Protein Feeding in Radiation Sickness, by
N. P. Koshelev, 9 pp.

RUSSIAN, per, Voprosy Pitaniya, No 3, 1959,
pp 36-40.

JPRS-L-893-N

Sci - Med, Radiology
Aug 59

94, 695

Comparative Characteristics of the Biological
Completeness of Protein Preparations for Parenteral
Feeding, by N. F. Koshelev, 5 pp. FOR OFFICIAL USE ONLY

RUSSIAN, per, Voyenno-Meditsinskiy Zhur, No 8, 1962.

ACSI I-2531
ID 2232455

Sci

Aug 63

235,029

Data Concerning the Contamination of Air
With Noxious Admixtures in Tanks, by
N. F. Koshelev

RUSSIAN, mo per, Voyenno Med Zhur, No 3,
Moscow, Mar 1959, pp 63-67

Sci - Med
July 59

US JPRS 1702-N

90,622

The Site of the Boundary Between the
Regions of Section of a Deep-Notched Bar
Under a Tension Load, by P. F. Koshelev.
RUSSIAN, per, Izvestiya Akad Nauk SSSR,
OTN, Mekhanika i Mashinostroeniye, 1962,
No 3, pp 160-163.
MLL RTS 2692 (On Loan or Purchase)

P. F. Koshelev

Aug 65

288,846

Mechanical Properties of Low-Alloy Steels,
by G. V. Uzhik, M. Ya. Gal'perin, P. F.
Koshelev, G. L. Livshits, and Ya. K.
Terent'yeva, 4 pp.

RUSSIAN, par, Stal, No 1, 1961, pp 68-72.

RISHI

Sci

Jun 61

157,26

Combustion Cycloids Compounds in Blast-Furnace
Gas, by S. P. Koshelev, 2 pp.

RUSSIAN, per, Metallurg, No 5, 1958, p 11.

Sci - Engr

Consultants Bureau

Mar 59

82, 688

Minimizing of Cyanide Compounds in Blast Furnace Gas, by
S. P. Koshelev. UNCL

RUSSIAN to GERMAN, per, Metallurg, No 5, 1958, p 11.

Verein Deutscher Eisenhuettenleute
Duesseldorf
Breite Strasse 27, Germany

May 59

B7. 27

We Learn the Art of Flying from our Commanders, by
A. P. Kuz'minskiy, V. G. Koshelev, P. M. Yartsev,
7 pp.

RUSSIAN, per, Vest Vos Flota, No 12, 1958,
pp 32-35.

ATDC

Sci - Aeronautics
Aug 59

94, 983

Automatic Optimization of Characteristics of a
Ferrite Switch, by V. V. Koshelev, V. I. Tulanov,
10 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved MVISSE RASSR po
Razdelu Radiotekh, Vol VI, No 3, 1963, pp 308-310.

JPRS 22132

Sci
Dec 63

014-000

Changes in the Reflexes of the Hind Limbs on
Occlusion of the Abdominal Aorta in the Course
of Postnatal Development, by G. G. Kosheleva,
10 pp.

RUSSIAN, per, Fiz Shur SSSR imeni I. M. Seche-
nova, Vol XLIII, No 5, 1957, pp 378-404.

Pergamon Institute

Sci - Med

May 58

63,629

Indicator Papers, by G. D. Glebova, G. N.
Kosheleva, 4 pp.

RUSSIAN, per Zavod Lab, Vol XXIV, No 8,
1958, pp 955-957.

Instru Soc of Amer

Sci

Apr 60

113,369

New Acid-Base Indicators for Low pH Values, by V. I.
Kuznetsov, G. N. Kosheleva, 4 pp.

RUSSIAN, bimo per, Zhur Anal Khim, Vol XI, No 2,
Mar/Apr 1956, pp 208-211. CIA 9001312 C, Reel No 55

Consultants Bureau

Sci - Chemistry

40,833

The Possibility of Regulating the Process of
Antibiotic Production by *Actinomyces Violaceus*, by
V. N. Shaposhnikov, M. N. Bektereva, N. A.
Kosheleva, V. E. Khrzhanovskaya, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIV, No 1,
1959, pp 198-201.

AIBS

Sci - Bio
Oct 59

100,148

Formation of Active Proteolytic Enzymes in Relation to Growth and Autolysis of Actinomycetes in Submerged Culture, by N. N. Bekhtereva, N. A. Kosheleva, V. E. Khrzhanovskaya, 7 pp.

RUSSIAN, per, Mikrobiol, Vol XIVII, No 1, 1958,
pp 32-38.

Amar Inst of Biol Sci

Sci - Biology

Jan 59

80,162

Some Aspects of Thermoregulation during Pregnancy,
by N. G. Kosheleva, 5 pp.

REZISTAN, par, Byul Klinper Biol i Med, Vol XIVII,
No 4, 1959, pp 49-53.

Consultants Bureau

Sci

Dec 59

101, 927

New Data on the Stratigraphy of the Jurassic
Deposits Developed in the Basins of the
Molodo and Syunguyude Rivers, by Z. V.
Koshelkina, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVII, No 3,
1959, pp 641-644.

AGI

Sci

152, 241

Jun 61

Continuous Transfer of Petroleum Products by
Means of Pipelines, by A. Ye. Kosseukov.

RUSSIAN, no per, Neft Khoz, Vol XXXII, No 9,
1954, pp 77-84.

Tech and Comm

Sci - Engineering
Oct 1956 CIS/dec

39,882

Synthesis of p-Xylenol Blue, by G. N. Kosheleva,
4 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXVIII,
No 3, USSR, Mar 1955, pp 307-310. CIA D 270075

Consultants Bureau

Scientific - Chemistry
CTS 71/Aug 1955

26,000

Properties of the Methylorange Series, and
Relation Between the Structure and pH Changes
in Dyes, by V. I. Kuznetsov, G. N.
andov, 6 pp.

Full translation.

Russia, per, Zhur Anal Khim, Vol VII, No 1, 1952,
pp. 61-62.

Consultants Bureau
1953

4535

Scientific - Chemistry

CCS/DEK

Displacement of Mutually Soluble Hydrocarbon
Liquids from a Porous Medium, by I. M.
Kosheleva, M. M. Kusakov, 14 pp.

RUSSIAN, per, Trudy Moskovskiy Neftyanyy
Institut, Vol XXII, 1958, pp 158-169.

SLA 61-10358

Vol V, No 5

The Action of Deuteron Bombardment on the
Electrical Resistance of the Ordering Alloys
~~Fe-Ni~~ Ni₃Fe, Fe₃Al and the Ageing Alloy
Fe-Ni-Ti, by M. A. Artsishevskiy, S. S. Vasil'ev,
G. V. Kosheliayev, Ya. P. Selisskiy, 4 pp.

RUSSIAN, per, Fiz Metal i Metall, Vol VII, No 1,
1955, pp 53-56.

PP

124, 513

Sci
Aug 60

New Data on the Stratigraphy of the Jurassic Deposits Developed in the Basins of the Molodo and Syungyuyude Rivers, by Z. V. Kosheikina, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVII, No 3,
1959, pp 641-644.

AGI

Sci

Jun 61

152, 241

Importance of Manure and Mineral Fertilizers in
Raising Fertility of Sod-Podzolic Soils, by P. N.
Koshel'kov, V. G. Gisent'yan, A. M. Osipova, 7 pp.

RUSSTAN, pex, Pochvovedeniye, No 6, 1958, pp 91-98.

AIRS

Scd -
Jan 61

137, 139

The Effect of the Sol of Humic Acid, Sodium Humate and
Colloidal Silicic Acid on the Mobility of P_2O_5 of Soild
and Phosphatic Fertilizers, by P. N. Koshol'kov, 27 pp.

RUSSIAN, per, Pochvovedenie, Vol XXXIII, No 2, 1938,
pp 163-179. C / A C 39 463

Sci Tr Center
RT-1353

17,458

Scientific - Geophysics

Nomograms for Calculating Tracks in Emulsions,
by G. V. Koshelyayev, 4 pp.

RUSSIAN, per, Pribory i Tekh Eksper, No 4, 1960,
pp 63-65.

ISA

Sci

155, 184

May 61

Derivatives of Bicyclo (1,2,2)Heptane. IV. Some Amines and Aminoalcohols of the Bicyclo (1,2,2) Heptane Series, by A. Ya. Khorlin, O. S. Shishov, and N. K. Koshetkov, 7 pp

RUSSIAN, per, Zhur Obshch Khim, No 12, Vol XXVIII, 1958, pp 3345-

Consultants Bureau

Sci

Feb 60

109143

Surface Tension of Petroleum at the Gas-and-Water
Under Lines in Petroleum Deposits, by N. M.
Osakov, N. M. Luhman, A. Yu. Koshevnik.

RUSSIAN, no per, Neft Khoz, Vol XXXII, No 10,
1954, pp 62-69.

39, 881

Tech and Comm

Ref - Engineering
Set 1956 CT3/dex

An Apparatus for Measuring Surface Tensions, and
Limiting Wetting Angles, for Petroleum in
Reservoir Conditions, by M. M. Kusakov, N. M.
Lubman, A. Yu. Kochevnik, 27 pp.

RUSSIAN, no per, Neft Khoz, Vol XXXII, No 2,

CIA/FDD X 2084

Sci - Engineering 35-644
- Fuels
Jun 56 CIA/dex

The Influence of Surface Active Substances on the
Motion of Gas Bubbles in Hydrocarbon Liquids, by
A. Yu. Koshevnik, et al.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIII, No 1, 1959,
pp 197-203.

ATS RJ-1964

Sci - Chem

105,757

Jan 60

Casting architectural parts, sculpture and objects of
decorative and applied art from polymers.
By O. K. Koshevoi pp. 5

HUSSIAN, per, Plasticheskiy Massy, No 9, 1960, pp. 42-
47.

RAPRA

340, 478

Sci

Aug 63

Foreword and Introduction of Flexible Containers
for the Transportation and Storage of Liquid Cargoes,
by B. I. Golod, A. L. Koshevoy, 7 pp.
RUSSIAN, bk, Elastichnye Embrazery Transport-
irovki i Khraneniya Zhidkikh Gruzov, Leningrad,
1963, pp 2-8. 9695242
FSTC 381-T64-21

24

Sci - Engr
Dec 64

270,312

Automatic Submerged Arc Welding of 1Kh18N9T Steel
Plate, by V. F. Koshevoy, A. I. Nosenko, 7 pp.

RUSSIAN, per, Svaroch Proiz, No 6, 1962, pp 15-17.

BWRA

Sci
Jun 63

233,001

The Electro-Slag Welding of 1Kh18NYF Steel Plate,
I. D. Davydenko, V. P. Yashchovoy, A. I. Nosenko,
7 pp.

RUSSIAN, per, Svaroch Proiz, No 3, 1960,
pp 23-26.

BWRA

Sci

Apr 61

152, 468

Physical Principles of Rocket Flight, by
A. A. Dmitrievskiy, V. N. Koshevoy, 89 pp.

RUSSIAN, bk, Fizicheskiye Osnovy Poleta Raket,
Moscow, 1962, pp 1-80. 9685413

PTD-TR-63-345

Sci-Aero

Sep 63

343,447

Finnish State Railroads, Passenger Cars, by
Heikki Koshi, 6 pp.

PIIRNISI, per, Teknillinen Aikakauslehti, No 5,
1962, pp 157-162, Encl to R-f2-62.

ACSI I-3072-C
ID 2197027

WEur - Finland
Econ
Sep 63

344,048

1. Visit to Irkutsk, by Saeki, Koshikawa, 3 pp.

JAPANESE, up, Asahi Shimbun, 13 Sep 1960.

CIA 9658207

USACRAPAC, PD
Tr No 102613

DOC

Doc - tour of Siberia

Oct 1960

129, 375

Koshikawa, Tsuneji and Sugimoto, Toshitaka.
TIME VARIATION OF FUNDAMENTAL FREQUENCIES OF SPEECH SOUNDS. [1961] 6p. 2 refs.
Order from SLA \$1.10

62-10075

I. Koshikawa, T.
II. Sugimoto, T.

Trans. from [Symposium on Pitch Extraction from the Voice] n. p., n. d.

DESCRIPTORS: *Speech, *Sound, Frequency, *Frequency modulation, Speech transmission, *Voice communication systems, *Pitch discrimination.

The time variation of the fundamental frequencies of speech sounds, a factor which plays a role in the naturalness of such sounds, was determined for isolated vowel sounds, and both the physical differences based on the speech conditions, and the differences depending on the speaker, were investigated in re-
(Research Methods--Communication Theory, TT,
v. 7, no. 9) (over)

62-10075

Office of Technical Services

Magnetic Core Memory of the Parametron Digital Computer Musasino-1, by Shigeharu Yamada, Teruhiko Basaho, Tsuneori Koshiba, 24 p.

JAPANESE, per, Denki Tsushin Gakkaishi Zasshi, 1958, Vol XLI, No 11, pp 1149-1155.

SLA 59-17794

Sci
Feb 60
Vol 2, No 9

107,003

Koshikawa, Tsuneji and Sugimoto, Toshitaka.
TIME VARIATION OF FUNDAMENTAL FREQUENCIES OF SPEECH SOUNDS. [1961] 6p. 2 refs.
Order from SLA \$1.10

62-10075

I. Koshikawa, T.
II. Sugimoto, T.

Trans. from [Symposium on Pitch Extraction from the Voice] n. p., n. d.

DESCRIPTORS: *Speech, *Sound, Frequency, *Frequency modulation, Speech transmission, *Voice communication systems, *Pitch discrimination.

The time variation of the fundamental frequencies of speech sounds, a factor which plays a role in the naturalness of such sounds, was determined for isolated vowel sounds, and both the physical differences based on the speech conditions, and the differences depending on the speaker, were investigated in re-
(Research Methods--Communication Theory, TT,
v. 7, no. 9)

(over)

Office of Technical Services

(NY-4375)

Experience in the Organization of Medical Supervision of Physical Training and Athletics in the Unit by A. N. Medvedev. I. Koshil'

RUSSIAN, no per, Vozvush Med Zhurn, No. 2,
Moscow, Feb 1961, pp 67-68

52:

US JPRS 9303

Ju / 61

157,773

A. Koshino

Studies on the Heat Treatment of Nylon 6 Fiber.
Part IX. The Change in the Infrared Spectrum of
Heat-Treated Nylon 6 After Deuteriation, by
A. Koshino.
JAPANES E, per, Kobunshi Kagaku, Vol 17, No 187,
1960, pp 679-684.
NTC 71-13608-11E

Feb 72

Heat Treatment of System 6. 10. Heat Treatment and
the Diffusion of Specimens, by A. Koshino, T. Nakashita,
JAPAN, see Japanese Patent, Vol. 19, No. 46,1961,
pp 506-517
GB 36/7.17.1

A. Koshimo

Rec'd -
Aug 67

128-90

Heat Treatment of Nylon 6. 10. Heat Treatment and
the Diffusion of Dyestuffs, by A. Koshino, T. Kakishita,
JAPANESE, per Nobunahi Kagaku, Vol. 19, No. 308, 1962,
pp 506-517
GB 56/T.1721

A. Koshino

Sci -
Aug 67

338-503

Steam and Heat Setting of Nylon 6 Fibres. I. The
Effect of Heat Treating Nylon 6 Fibres on the Variations
of its Dyeing Property and Fibre Structure, by M.
Tsuruta, A Machine.
JAPANESE, per Sakurishi Kagaku 1959, Vol. 16, No. 168,
1959, pp. 74-80
MLL/58-8.4 1963 (5669)

Cv/112/TR/479

A. Koshino

Sci -
Aug 67

338-508

The Relationship Between Heat-Setting and
Swelling, by Motchiro Tsuruta, Akiti Koshino,
Takashi Taguma, 12 p.

JAPANESE, per, Kobunshi Kagaku, 1959, Vol XVI,
No 170, pp 333-336.

SLA 60-10447

Sci
Apr 60
Vol III, No 3

112,017

Achievements and Plans for the Development of
Aerial Surveys and Photogrammetry in the USSR, by
M. D. Koshin.

RUSSIAN, per, Geodeziya i Kartografiya, No 11,
1957, 9 pp.

AMS Lib Tr Unit

Sci - Geophys

May 58

63,096

Hygenic Characteristics of the Organic Composition
of the Food Ration of Pupils in Children's Homes,
by Z. P. Koschina, 16 pp.

RUSSIAN, bk, Trudy Leningradskogo Sanitarno-
Gigiyenicheskogo Meditsinskogo Instituta, Vol XXV,
1959, pp 12-24.

JPRS 2890

Sci - Med

Oct 60

- K. S. J. M. E. A. I. P.

ANTI-ACETYLCHOLINE, ANTI-5-HYDROXYTRYPTAMINE, ANTI-NICOTINE AND ANTI-IRISANONE ACTION OF GAMMA-HYDROXYLIC ACID AND ITS DERIVATIVES IN ILEUM OF THE GUINEA PIG.
(Received 10/1)
Order from K-11 \$26.00

Order from K-11 \$20.00

K-111491-1

Transl. of *Nihon Seigaku Zasshi* (Japan) 1961, v. 23, p. 161-169.

¹of Schaffhausen, Switzerland. ²Dr. A. J. McIntosh. ³Acetylcholinesterase, ⁴Levamisole, ⁵Nitrofurantoin, ⁶Vasodilator drugs, ⁷Histamines, ⁸Piperazine, ⁹Aminocycline, ¹⁰Ingestions.

62-17414

I. Koshino, P.
II. K-H-1441-1
III. Keeney-Holter Science
Library Associates,
Detroit, Mich.

On the basis of the above results, it is clear that the proposed model is able to predict the behavior of the system.

Other at Points of Interest

Orographic Disturbances in a Wind Field, by
S. D. Koshinskiy, 9 pp.

RUSSIAN, per, Meteorologiya i Gidrologiya,
No 5, 1959, pp 25-30. CIA 65-4239

Amer Meteorol Soc
AF Cambridge Res Center

Sci - Geophysics

Mya 60

115,831

Plastic Film Light-Filters Absorbing Long-Wave and
Near Infrared Regions of the Spectrum, by E. A.
Feller, B. A. Poray-Koshits, 5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXII, No 10,
1959, pp 2230-2234.

CB

3ci

Sep 60

127,389

Observation of Atmospherics Associated With
Thunderstorms and Its Application to Weather
Forecasting, by Kochiso Shimakawa, 20 pp.

JAPANESE, per, J Meteorol Research, Tokyo, Vol IX,
1957, pp 436-440.

AEC SCL-T-250

Sci - Geophys

Jun 59

90, 283

Increasing the Productivity of Strip Slitting
Disk Shears 420, by A. P. Koshka, 4 pp.

RSSIAE, per, Metallurg, No 9, 1957, pp 24,³⁵80.

Consultants Bureau

Sci - Min/Met

Oct 58

74, 508

Parametric Resonances of Phase Oscillations
in a Synchrotron, by D. G. Kochkarev, Yu. P.
Orlov, 5 pp.

RUSSIAN, per, Pribory i Tekhnika Sverzhenija, No 6, 1958,
pp 19-22.

Instru Soc of Amer

Sci

Apr 60

114,054

S-31/60

(NY-3430).

Special Features of the Post-Operative Period in
Acute Radiation Sickness in Dogs, by A. N.
Gamaleya, A. A. Gyurdzhian, A. F. Koshkin, V. N.
Nekrasov, P. V. Simonov, 8 pp.

RUSSIAN, per, Medit Radiolog, Vol IV, No 4,
1959, pp 64-69.

JPRS 2592

Sci - Med
May 60

117,504

The Use of Thiosemicarbazides in Analysis. Communication 3. Titrimetric Determination of Thiosemicarbazides with Mercuric Nitrate, by N. V. Koshkin. 3 pp.

RUSSIAN; per, Zhur Anal Khim, Vol XV, No 2, 1960,
pp 147-150.

CB

Sci
Aug 61

163,439

Rotary Automatic Lines, by L. N. Koshkin, 23 pp.

RUSSIAN, bk, Kompleksnaya Avtomatizatsiya i
Mekhanizatsiya v Mashinostroenii, Moscow, 1959,
pp 231-245.

DSIR LLU
June 1960

Sci - Engr

122,580

Aug 60

The Application of a New Through Routing System at
Kharkov Long-Distance Telephone Office,
by L. I. Kosbarskiy, 5 pp.

RUSSIAN, per, Vestnik Syvazi, No 8, 1957.

JPRS 7031

165,872

Sci

Aug 61

Influence of Local Conditions on the Formation
of Fogs, by I. V. Kosheleko, 15 pp.

RUSSIAH, per, Trudy Lenin Ukrainskiy Nauchno-
Issledovatel'skiy Inst, No 21, 1960, pg 3-15.

Amer Meteorol Soc X-R-292

170, 232

Sci - Geophys
Oct 61

Method for Studying of Petroleum Displacement
by Water in a Porous Medium, by I. N. Kosheleva,
M. M. Kusekov, 14 pp.

RUSSIAN, per, Trudy Moskovskiy Naftyanyy Institut,
Vol XXII, 1958, pp 142-157.

SLA 60-18748

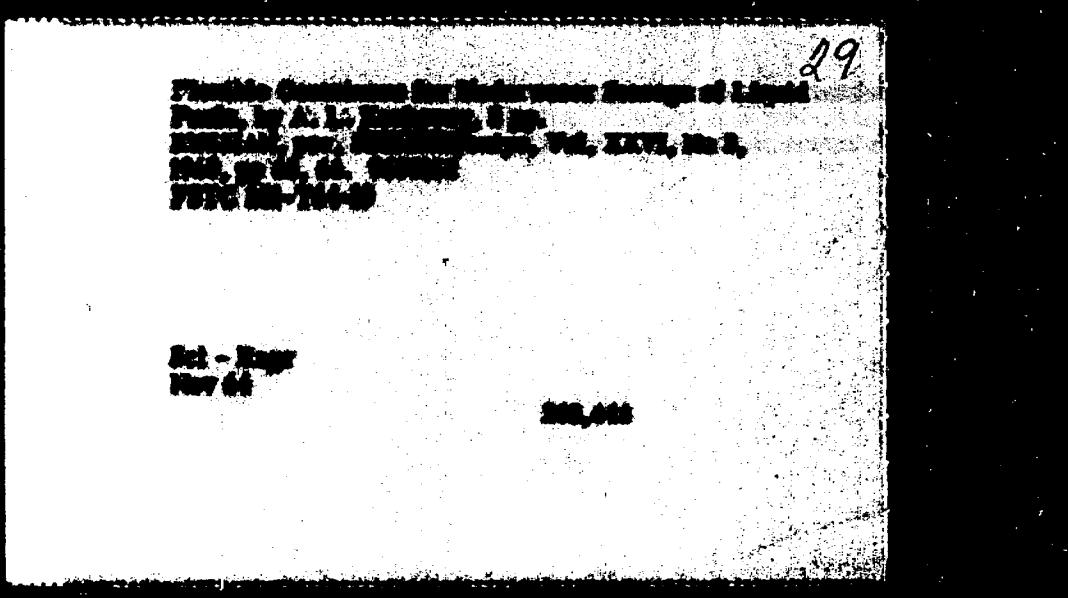
S-1

203, 234

Jan 62

APPROVED FOR RELEASE: Tuesday, July 01, 2003

CIA-RDP91-00929R000100310019-7



APPROVED FOR RELEASE: Tuesday, July 01, 2003

CIA-RDP91-00929R000100310019-7

(NY-3000)

Specialization and Inter-Plant Cooperation
as a Major Potential of Machine Building,
by A. Koshkarev, 3 pp.

RUSSIAN, per, Kommunist, No 15, Oct 1961,
pp 85, 86.

JPRS 13483

USSR
Econ
Apr 62

191,356

Ion Conductor and Beam Injection System of Proton Synchrotron, by V. V. Vladimirovskiy, D. G. Kosikharev,
6 pp.

RUSSIAN, per, Pribory i Tekhnika Eksper., No 4, 1962.
pp 70-75.

ISA

Sci

Apr 63

233, 102

The Effect of Gas Scattering on Synchrotron
Oscillations of Particles in Accelerators, by
D. G. Koskharev, 9 pp.

RUSSIAN, per, Pribory i Tekh Sksper, No 2, 1957,
pp 15-18.

AEC MP tr 214
OFE

Sci --Phys

59

97,488

Synchrotron Oscillations in Strong Focusing Accelerators I. Linear Theory, by L.L. Gol'din, D.G. Koshkarev, 9 pp.

RUSSIAN, par, Zhur Eksper i Teoret Fiz, Vol XXXI, No 5, pp 803-~~810~~ 814.
Nov, 1956

49, 860

Amer Inst of Phys
Soviet Phys, JETP
Vol IV, No 5

Sci - Phys
Jul 57

Basic Features of a Projected 50-60 Bev Strong-Focusing Proton Accelerator, by V. V. Vladimirskey, E. G. Komar, A. L. Mints, L. L. Goldin, & D. G. Koshkarev, N. A. Monoszon, S. Ya. Nikitin, S. M. Rubchinsky, S. V. Skachkov, N. S. Streltsov, E. K. Turasov, ~~SECRET~~. 45,187.

RUSSIAN, bimo per, Atomnaya Energiya, Vol I, No 4, 1956, pp ~~45,187~~. 31 - 33. 45,187

Consultants Bureau

Sci - Nuclear Physics
Mar 57 CTS

ASSOC TECH SV 85H12R

(NY-5100/4)

More Cargo by Water, by T. Koskharev, 3 pp.

RUSSIAN, np, Vodnyy Transport, 13 Sep 1960.

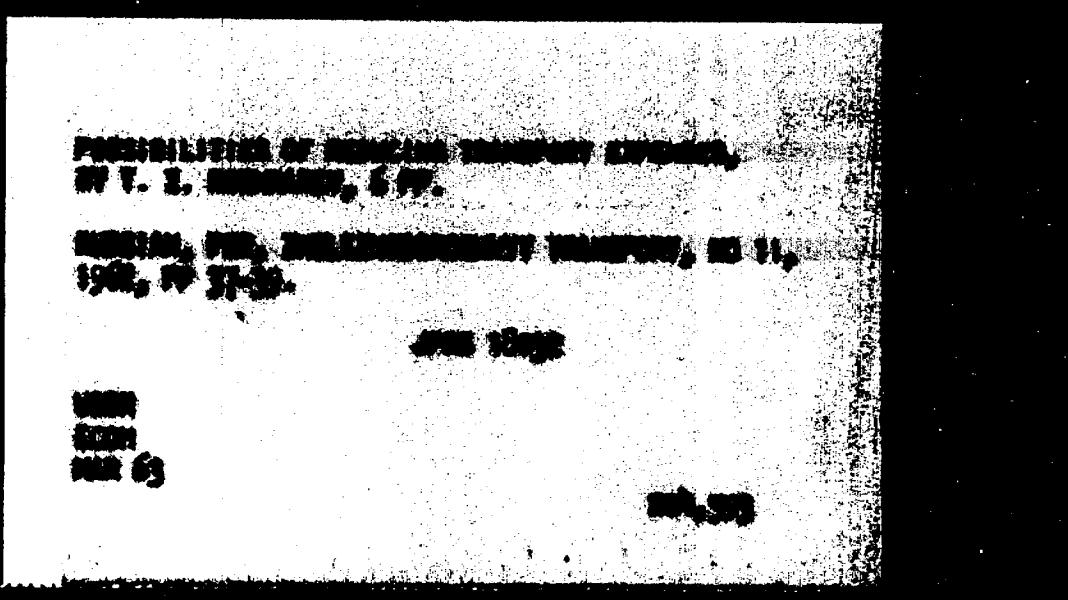
JPRS 7999

USSR

Econ

Apr 61

147,827



High-Frequency Titration, by I. Zarinskiy,
D. I. Kosikin.

RUSSIAN, per, Zhur Analiticheskoy Khim,
1954, pp 29-37.

CSIRO

190,467

Sci - Electron, Chem
Apr 62

High Frequency Titration. II. Changes in the Electrical Characteristics of Solutions During Titration, by V. A. Zarinsky, D. I. Koskin, 6 pp.

Full translation.

RUSSIAN, bimonthly, Zhur Anal Khim SSSR, Vol I, No 2, Mar/Apr 1955, pp 111-118. CIA ID 151940

Consultants Bureau

Scientific - Chemistry

24,490

Jun 55

High-Frequency Titration. Communication IV.
An Apparatus Based on a Bridge Setup, by
V. A. Zarinskii, D. L. Koshkin, 6 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XIII, No 3, 1958,
pp 282- 289-293.

Consultants Bureau

Sci - Chem

Mar 59

82,093

High-Frequency Titration. I., by V. A. Zarinsky,
D. I. Koshkin, 10 pp.

RUSSIAN, bimo per, Zhur Anal Khim, Vol IX, No 1, 1954
pp 29-~~35~~ 36,

Consultants Bureau

Scientific - Chemistry

Dec 1954 CTS

19,781

High-Frequency Titration. III. Analytical Control in
the Production of Plastics, by B. P. Eroshov, V. L.
Pokrovskaya, V. A. Zarinsky, D. I. Koshtkin, 4 pp.

RUSSIAN, bimo per, Zhur Anal Khim, Vol XI, No 2,
Mar/Apr 1956, pp 139-143. CIA 9001312 C, Reel No 55

Consultants Bureau

40,823

Sci - Chemistry

Rotor Lines are Few, but Plans for them Exist,
by L. Koshkin, 4 pp.

RUSSIAN, ^{cf}, Leninskoye Znamya,
20 Aug 1962.

JPRS 16481

USSR
Econ
Dec 62

The Application of Rotary Machines in Assembly
Work, by L. N. Koshkin, 4 pp.

RUSSIAN, per, Vest Mashinostroy, Vol XLII, No 3,
1962, pp 63-68.

PERRA

Sci

Nov 62

216,460

XTENSIVE USE OF ROTOR LINES, BY L. N. KOSHKIN,
12 PP.

RUSSIAN, PER, MEKHANIZATSIIA I AVTOMATIZATSIIA
PROIZBODSTVA, NO 11, NOVEMBER 1962, PP 34-40.

JPRS 17702

USSR
ECON
FEB 63

223,411

(NY-2900/38)

Full Automation of Production and Automatic
Rotary Lines, by L. Koshkin, 6 pp.

RUSSIAN, per, Nauchno-Tekhnicheskiye Obshch,
No 5, 1960, pp 29-32.

JPRS 7785

USSR
Econ
Mar 61

142,109

Man Penetrates Into the Cosmos, by
M. G. Koshkin, 162 pp.

RUSSIAN, bk, Chelovek Proniket v Kosmos,
Moscow, 1962, pp 1-160. 9668547

FTD-TT-62-1854

Sci-Aerospace
May 63

230, 624

(SF-2249)

SOME RESULTS OF THE STUDY OF THE ACTIVITY
/EFFECT/ OF SMALL DOSES OF ULTRAVIOLET
RADIATION EG ON THE DEFENSE-ADAPTATION
FUNCTIONS OF THE ORGANISM, BY M. L. KOSHKIN,
9 PP.

RUSSIAN, PER, GIGIYENI I SANITARYA, VOL XXVII,
NO 3, 1962, PP 70-76.

JPRS 14,345

SCI - PHYS
JUL 62

202,153

Investigation of the Absorption of Ultra-sound in a
Number of Saturated Hydrocarbons by the Impulse
Method, by N. I. Koshkin, V. F. Nozdrev,

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XCII, No 4,
1953, pp 793-796.

INSDOC-T2113

Sci-

Jul 59

91,308